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The authors present a case of primary intramedullary spinal meningeal melanocytoma presenting with bilateral lower extremity symptoms in which the patient had no known supratentorial primary lesions.

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literature. A 30-year-old male presented with one year of progressive bilateral leg **weakness** ... **Estimated Reading Time**: 4 mins

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The authors present a case of primary intramedullary spinal meningeal melanocytoma presenting with

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https://www.science.gov/topicpages/s/spinal+cord+significantly.html •

Jan 01, 2018 · This is the first documented **case** of recurrent **thoracic** spinal cord **intramedullary** lipoma in a 44-year-old man, with a background of spinal dysraphism, which recurred 15 years after initial surgery. He was followed up every 2 years and currently presented with an 8-month history of progressive weakness in his **lower limbs**.

spinal cord syndrome: Topics by Science.gov Jun 01, 2018
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https://www.science.gov/topicpages/n/neuroectodermal+tumor+case.html -

Primitive neuroectodermal tumor of the cervix: a case report. PubMed Central. 2011-01-01. Introduction Peripheral primitive neuroectodermal tumor of the cervix uteri is extremely

[XLS] SDTM Terminology 2011-12-09

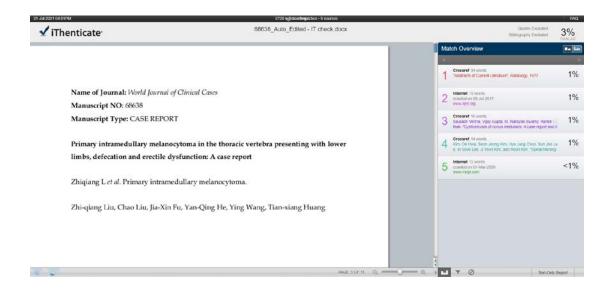
https://evs.nci.nih.gov/ftp1/CDISC/SDTM/Archive... · Web view

The QT interval is defined as the time from the beginning of the QRS complex to the end of the T wave, representing the time it takes for the ventricles to depolarize and subsequently repolarize. In some cases, the Q wave will be absent, in which case the QT interval is measured from the beginning of the R wave to the end of the T wave. (NCI)

[XLS] SEND Terminology 2012-12-21

https://evs.nci.nih.gov/ftp1/CDISC/SEND/Archive... · Web view

An augmented unipolar electrocardiogram limb lead in which the positive (black) electrode is situated on the left **thoracic** limb and the negative electrode is a combination of the right **thoracic** limb (white) electrode and the left pelvic limb (red) electrode. Measures the electrical activity of the electrode on the left **thoracic** limb. (NCI)



Primary intramedullary melanocytoma presenting with lower limbs







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[PDF] The many faces of primary cauda equina myxopapillary ... www.roneurosurgery.eu/atdoc/19MehrjardiMohammad ManyFaces.pdf

Case report: Two cases of cauda equina MPE, a 19- year-old female and a 38-year-old male, with different clinical manifestations are reported. The first patient presented with paresis and paresthesia of the lower limbs, and the second patient's complaint was ...

An unusual presentation of myxopapillary ependymoma with ... https://www.sciencedirect.com/science/article/pii/S1571467509000376

Sep 01, 2009 · Lower motor neuron symptoms such as weakness of lower limbs, loss of sensation, and erectile and sphincter dysfunction can be caused by disruption of the cauda equina by a spinal tumour, which is termed cauda equine syndrome [Shors SM, Jones TA, Jhaveri MD, Huckman MS. Best cases from the AFIP: myxopapillary ependymoma of the sacrum.

Author: Ozgur Oztekin, Ebru Ozan, Gokhan U... Publish Year: 2009

Tethered Cord Syndrome - NORD (National Organization for ...

https://rarediseases.org/rare-diseases/tethered-cord-syndrome •

Tethered cord syndrome is a stretch-induced functional disorder associated with the fixation (tethering) effect of inelastic tissue on the caudal spinal cord, limiting its movement. This abnormal attachment is associated with progressive stretching and increased tension of the spinal cord as a child ages, potentially resulting in a variety of ...

Faecal incontinence as presentation of an ependymomas of ... europepmc.org/articles/PMC2034572

Lower motor neuron symptoms such as lower limb weakness, loss of sensation, sphincter and erectile dysfunction can be caused by disruption of the cauda equina by a spinal tumour (cauda equine syndrome). The symptom of faecal incontinence due to primary spinal tumours however is rare.

Faecal incontinence as presentation of an ependymomas of ...